

Holt, Nicholas L.; Berg, Kylie-Joy; Tamminen, Katherine A.; Tales of the Unexpected: Coping Among Female Collegiate Volleyball Players. 1, 117-132.

Houwen, Suzanne; Visscher, Chris; Hartman, Esther; Lemmink, Koen A. P. M.; Gross Motor Skills and Sports Participation of Children With Visual Impairments. 1, 16-24.

Jackson, Allen W.; Morrow, James R.; Jr.; Bowles, Heather R.; FitzGerald, Shannon J.; Blair, Steven N.; Construct Validity Evidence for Single-Response Items to Estimate Physical Activity Levels in Large Sample Studies. 1, 24-31.

Jedlic, Brie; Hall, Nathan; Munroe-Chandler, Krista; Hall, Craig; Coaches' Encouragement of Athletes' Imagery Use. 3, 351-363.

Johnson, Tyler G.; Kulinna, Pamela Hodges; Darst, Paul W.; Pangrazi, Robert P.; School Day Physical Activity Patterns of Pima Indian Children in Two Communities. 3, 364-368.

Kahan, David; Overweight and Its Relationship to Middle Eastern American College Students' Sociodemographics and Physical Activity. 2, 248-256.

Keetch, Katherine M.; Lee, Timothy D.; The Effect of Self-Regulated and Experimenter-Imposed Practice Schedules on Motor Learning for Tasks of Varying Difficulty. 4, 476-486.

Mackay, Lisa M.; Schofield, Grant M.; Schluter, Philip J.; Validation of Self-Report Measures of Physical Activity: A Case Study Using the New Zealand Physical Activity Questionnaire. 2, 189-196.

MacPherson, A. C.; Turner, A. P.; Collins, D.; An Investigation of Natural Cadence Between Cyclists and Non-cyclists. 3, 396-400.

Matton, Lynn; Wijndaele, Katrien; Duvigneaud, Nathalie; Duquet, William; Philippaerts, Renaat; Thomis, Martine; Lefevre, Johan; Reliability and Validity of the Flemish Physical Activity Computerized Questionnaire in Adults. 3, 293-306.

Morgan, Charles F.; Beighle, Aaron; Pangrazi, Robert P.; What Are the Contributory and Compensatory Relationships Between Physical Education and Physical Activity in Children? 4, 407-412.

Munroe-Chandler, Krista J.; Hall, Craig R.; Fishburne, Graham J.; Strachan, Leisha; Where, When, and Why Young Athletes Use Imagery: An Examination of Developmental Differences. 1, 103-116.

Nelson, Toben F.; LaBrie, Richard A.; LaPlante, Debi A.; Stanton, Michael; Shaffer, Howard J.; Wechsler, Henry; Sports Betting and Other Gambling in Athletes, Fans, and Other College Students. 3, 271-283.

Nordin, Sanna M.; Cumming, Jennifer; Where, When, and How: A Quantitative Account of Dance Imagery. 3, 390-395.

Parish, Loraine E.; Rudisill, Mary E.; St. Onge, Paul M.; Mastery Motivational Climate: Influence on Physical Play and Heart Rate in African American Toddlers. 2, 171-178.

Pate, Russell R.; Ward, Dianne S.; O'Neill, Jennifer R.; Dowda, Marsha; Enrollment in Physical Education Is Associated With Overall Physical Activity in Adolescent Girls. 3, 265-270.

Penfield, Randall D.; Giacobbi, Peter R., Jr.; Myers, Nicholas D.; Using the Cumulative Common Log-Odds Ratio to Identify Differential Item Functioning of Rating Scale Items in the Exercise and Sport Sciences. 4, 451-464.

Richards, Rosalina; Williams, Sheila; Poulton, Richie; Reeder, Anthony L.; Tracking Club Sport Participation From Childhood to Early Adulthood. 4, 413-419.

Rink, Judith; Jones, Laura; Kirby, Kym; Mitchell, Murray; Doutis, Panayiotis; Teacher Perceptions of a Physical Education Statewide Assessment Program. 2, 204-215.

Russell, Daniel M.; Newell, Karl M.; How Persistent and General Is the Contextual Interference Effect? 3, 318-327.

Schilling, Tammy; Martinek, Tom; Carson, Sarah; Youth Leaders' Perceptions of Commitment to a Responsibility-Based Physical Activity Program. 1, 48-60.

Schmidt, Michael D.; Blizzard, C. Leigh; Venn, Alison J.; Cochrane, Jennifer A.; Dwyer, Terence; Practical Considerations When Using Pedometers to Assess Physical Activity in Population Studies: Lessons From the Bungee Take Heart Study. 2, 162-170.

Schofield, Louise; Mummary, W. Kerry; Schofield, Grant; Hopkins, Will; The Association of Objectively Determined Physical Activity Behavior Among Adolescent Female Friends. 1, 9-15.

Schott, Nadja; Alof, Verena; Hultsch, Daniela; Meermann, Dagmar; Physical Fitness in Children With Developmental Coordination Disorder. 4, 438-450.

Scruggs, Philip W.; Middle School Physical Education Physical Activity Quantification: A Pedometer Steps/min Guideline. 3, 284-292.

Shen, Bo; McCaughtry, Nate; Martin, Jeffrey; The Influence of Self-Determination in Physical Education on Leisure-Time Physical Activity Behavior. 3, 328-338.

Sherwood, David E.; Enebo, Brian A.; Trial-by-Trial Analysis or Averaging: Implications for Electromyographic Models of Rapid Limb Control. 3, 307-317.

Tulve, Nicolle S.; Jones, Paul A.; McCurdy, Thomas; Croghan, Carry W.; A Pilot Study Using an Accelerometer to Evaluate a Caregiver's Interpretation of an Infant or Toddler's Activity Level as Recorded in a Time Activity Diary. 3, 375-383.

Uphill, Mark A.; Jones, Marc V.; Antecedents of Emotions in Elite Athletes: A Cognitive Motivational Relational Theory Perspective. 1, 79-91.

Vergeer, Ineke; Lyle, John; Mixing Methods in Assessing Coaches' Decision Making. 2, 225-235.

Waldron, Jennifer J.; Influence of Involvement in the Girls on Track Program on Early Adolescent Girls' Self-Perceptions. 4, 520-530.

Weiss, Windee M.; Weiss, Maureen R.; Sport Commitment Among Competitive Female Gymnasts: A Developmental Perspective. 1, 90-102.

Whipp, Peter R.; Tan, Gregory; Yeo, Poh Tin; Experienced Physical Education Teachers Reaching Their "Use-by Date": Powerless and Disrespected. 4, 487-499.

Wulf, Gabriele; Su, Jiang; An External Focus of Attention Enhances Golf Shot Accuracy in Beginners and Experts. 3, 384-389.

Wulf, Gabriele; Töllner, Thomas; Shea, Charles H.; Attentional Focus Effects as a Function of Task Difficulty. 2, 257-264.

II. Author Index

Alof, Verena; 4, 438–450

Baker, Frank; 4, 531–541.

Baluch, Bahman; 1, 71–78.

Behrens, Timothy K.; 1, 1–8.

Behrens, Timothy K.; 4, 542–547.

Beighle, Aaron; 4, 407–412.

Berg, Kylie-Joy; 1, 117–132.

Berry, Tanya R.; 3, 369–374.

Blair, Steven N.; 1, 24–31.

Blanchard, Chris M.; 4, 531–541.

Blizzard, C. Leigh; 2, 162–170.

Bloom, Gordon A.; 3, 339–350.

Bowles, Heather R.; 1, 24–31.

Boyle, Colleen A.; 4, 510–519

Bray, Steven R.; 1, 61–70.

Cardon, Greet; 4, 429–437.

Carson, Sarah; 1, 48–60.

Chasan-Taber, Lisa; 1, 133–137.

Chen, Ang; 4, 500–509.

Chiviacowsky, Stuzete; 1, 40–47.

Cochrane, Jennifer A.; 2, 162–170.

Collins, D.; 3, 396–400.

Cothran, Donetta J.; 2, 216–224.

Courneya, Kerry S.; 4, 531–541.

Cregan, Kerry; 3, 339–350.

Croghan, Carry W.; 3, 375–383.

Croteau, Karen A.; 4, 401–406.

Cumming, Jennifer; 3, 390–395.

Darst, Paul W.; 3, 364–368.

Davis, Catherine L.; 4, 510–519

De Bourdeaudhuij, Ilse; 4, 429–437.

De Cocker, Katrien; 4, 429–437.

Dinger, Mary K.; 1, 1–8.

Dinger, Mary K.; 4, 542–547.

Dixon, Marlene A.; 2, 236–247.

Doutis, Panayiotis; 2, 204–215.

Dowda, Marsha; 3, 265–270.

Duffy, Linda J.; 1, 71–78.

Duncan, Elizabeth K.; 4, 420–428.

Duncan, J. Scott; 4, 420–428.

Duquet, William; 3, 293–306.

Duvigneaud, Nathalie; 3, 293–306.

Dwyer, Terence; 2, 162–170.

Enebo, Brian A.; 3, 307–317.

Ennis, Catherine D.; 2, 138–150.

Ennis, Catherine D.; 4, 500–509.

Ericsson, K. Anders; 1, 71–78.

Fairbrother, Jeffrey T.; 4, 465–475

Farmer, Bonnie C.; 4, 401–406.

Fields, David A.; 4, 542–547.

Fishburne, Graham J.; 1, 103–116

FitzGerald, Shannon J.; 1, 24–31.

Fragala, Maren S.; 1, 133–137.

Fraser, Shawn N.; 3, 369–374.

Freedson, Patty S.; 1, 133–137.

French, Karen E.; 2, 179–188.

Garcia Bengoechea, Enrique; 3, 369–374.

Giacobbi, Peter R., Jr.; 4, 451–464.

Graff-Iversen, Sidsel; 2, 151–161.

Granados, Carolina; 2, 197–203.

Gregoski, Mathew; 4, 510–519.

Hall, Craig R.; 1, 103–116

Hall, Craig; 3, 351–363.

Hall, Nathan; 3, 351–363.

Hartman, Esther; 1, 16–24.

Havriluk, Rod; 1, 32–39.

Hinckson, Erica A.; 4, 420–428.

Holt, Nicholas L.; 1, 117–132.

Hopkins, Will; 1, 9–15.

Houwen, Suzanne; 1, 16–24.

Hultsch, Daniel; 4, 438–450

Hunt, Tiffany; 4, 531–541.

Jackson, Allen W.; 1, 24–31.

Jedlic, Brie; 3, 351–363.

Johnson, Tyler G.; 3, 364–368.

Jones, David B.; 4, 401–406.

Jones, Laura; 2, 204–215.

Jones, Marc V.; 1, 79–91.

Jones, Paul A.; 3, 375–383

Kahan, David; 2, 248–256.

Keetch, Katherine M.; 4, 476–486

Kirby, Kym; 2, 204–215.

Kulinna, Pamela Hodges; 2, 216–224.

Kulinna, Pamela Hodges; 3, 364–368.

Kupperman, Janet; 4, 531–541.

LaBrie, Richard A.; 3, 271–283.

LaPlante, Debi A.; 3, 271–283.

Lee, Timothy D.; 4, 476–486.

Lefevre, Johan; 3, 293–306.

Lemminck, Koen A. P. M.; 1, 16–24.

Lyle, John; 2, 225–235.

Mackay, Lisa M.; 2, 189–196

MacPherson, A. C.; 3, 396–400.

Martin, Jeffrey; 3, 328–338.

Martin, Robert; 4, 500–509.

Martinek, Tom; 1, 48–60.

Marzilli, T. Scott; 4, 465–475.

Matton, Lynn; 3, 293–306.

McCaughtry, Nate; 3, 328–338.

McCurdy, Thomas; 3, 375–383

Meermann, Dagmar; 4, 438–450.

Miller, Patricia H.; 4, 510–519

Mitchell, Murray; 2, 204–215.

Morgan, Charles F.; 4, 407–412.

Morrow, James R.; Jr.; 1, 24–31.

Mummery, W. Kerry; 1, 9–15.

Mumroe-Chandler, Krista J.; 1, 103–116

Munroe-Chandler, Krista; 3, 351–363.

Myers, Nicholas D.; 4, 451–464.

Naghieri, Jack A.; 4, 510–519

Nehl, Eric; 4, 531–541.

Nelson, Toben F.; 3, 271–283.

Nevett, Michael E.; 2, 179–188.

Newell, Karl M.; 3, 318–327.

Nordin, Sanna M.; 3, 390–395.

O'Neill, Jennifer R.; 3, 265–270.

Pangrazi, Robert P.; 3, 364–368.

Pangrazi, Robert P.; 4, 407–412.

Parish, Loraine E.; 2, 171–178.

Pate, Russell R.; 3, 265–270.

Penfield, Randall D.; 4, 451–464.

Philippaerts, Renaat; 3, 293–306.

Poulton, Richie; 4, 413–419.

Reeder, Anthony I.; 4, 413–419.

Reid, Greg; 3, 339–350.

Rhodes, Ryan E.; 4, 531–541.

Richards, Rosalina; 4, 413–419.

Richeson, Nancy E.; 4, 401–406.

Rink, Judith; 2, 204–215.

Roberts, Dawn E.; 1, 133–137.

Rudisill, Mary E.; 2, 171–178.

Russell, Daniel M.; 3, 318–327.

Sagas, Michael; 2, 236–247.

Schilling, Tammy; 1, 48–60.

Schluter, Philip J.; 2, 189–196.

Schmidt, Michael D.; 1, 133–137.

Schmidt, Michael D.; 2, 162–170.

Schofield, Grant M.; 2, 189–196

Schofield, Grant; 1, 9–15.

Schofield, Grant; 4, 420–428.

Schofield, Louise; 1, 9–15.

Schott, Nadja; 4, 438–450

Scruggs, Philip W.; 3, 284–292.

Selmer, Randi; 2, 151–161.

Shaffer, Howard J.; 3, 271–283.

Shea, Charles H.; 2, 257–264.

Shea, John B.; 4, 465–475

Shen, Bo; 3, 328–338.

Sherwood, David E.; 3, 307–317.

Skurtveit, Svetlana; 2, 151–161.

Sørensen, Marit; 2, 151–161.

Sparling, Phil; 4, 531–541.

Spence, John C.; 3, 369–374.

Spurgeon, John H.; 2, 179–188.

St. Onge, Paul M.; 2, 171–178.

Stanton, Michael; 3, 271–283.

Strachan, Leisha; Where, 1, 103–116.

Su, Jiang; 3, 384–389.

Sun, Haichun; 4, 500–509.

Tamminen, Katherine A.; 1, 117–132.

Tan, Gregory; 4, 487–499.

Thomis, Martine; 3, 293–306.

Töllner, Thomas; 2, 257–264.

Temporowski, Phillip D.; 4, 510–519

Tulve, Nicolle S.; 3, 375–383

Turner, A. P.; 3, 396–400.

Uphill, Mark A.; 1, 79–91.

Venn, Alison J.; 2, 162–170.

Vergeer, Ineke; 2, 225–235.

Vesely, Sara K.; 4, 542–547.

Visscher, Chris; 1, 16–24.

Waldron, Jennifer J.; 4, 520–530.

Waller, Jennifer L.; 4, 510–519

Ward, Dianne S.; 3, 265–270.

Wechsler, Henry; 3, 271–283.

Weiss, Maureen R.; 1, 90–102.

Weiss, Windee M.; 1, 90–102.

Whipp, Peter R.; 4, 487–499.

Wijndaele, Katrien; 3, 293–306.

Williams, Sheila; 4, 413–419.

Wulf, Gabriele; 1, 40–47.

Wulf, Gabriele; 2, 197–203.

Wulf, Gabriele; 2, 257–264.

Wulf, Gabriele; 3, 384–389.

Yeo, Poh Tin; 4, 487–499.

III. Topic Index

4Ws. Coaches' Encouragement of Athletes' Imagery Use. 3, 351–363.

Accelerometer. Accuracy of Step Recording in Free-Living Adults. 4, 542–547.

Accelerometer. Motion Sensor Reactivity in Physically Active Young Adults. 1, 1–8.

Accelerometer. Reliability and Validity of the Flemish Physical Activity Computerized Questionnaire in Adults. 3, 293–306.

Accountability. Teacher Perceptions of a Physical Education Statewide Assessment Program. 2, 204–215.

Acculturation. Overweight and Its Relationship to Middle Eastern American College Students' Sociodemographics and Physical Activity. 2, 248–256.

Activity record. Reliability and Validity of the Flemish Physical Activity Computerized Questionnaire in Adults. 3, 293–306.

Activity time/school day. School Day Physical Activity Patterns of Pima Indian Children in Two Communities. 3, 364–368.

Adolescence. Where, When, and Why Young Athletes Use Imagery: An Examination of Developmental Differences. 1, 103–116.

Adolescent. Tracking Club Sport Participation From Childhood to Early Adulthood. 4, 413–419.

Age differences. Sport Commitment Among Competitive Female Gymnasts: A Developmental Perspective. 1, 90–102.

Agreement. Validation of Self-Report Measures of Physical Activity: A Case Study Using the New Zealand Physical Activity Questionnaire. 2, 189–196.

Appraisal. Tales of the Unexpected: Coping Among Female Collegiate Volleyball Players. 1, 117–132.

Appraisals. Antecedents of Emotions in Elite Athletes: A Cognitive Motivational Relational Theory Perspective. 1, 79–91.

Arab. Overweight and Its Relationship to Middle Eastern American College Students' Sociodemographics and Physical Activity. 2, 248–256.

Assessment. Construct Validity Evidence for Single-Response Items to Estimate Physical Activity Levels in Large Sample Studies. 1, 24–31.

Assessment. Reliability and Validity of the Flemish Physical Activity Computerized Questionnaire in Adults. 3, 293–306.

At risk for overweight. What Are the Contributory and Compensatory Relationships Between Physical Education and Physical Activity in Children? 4, 407–412.

Attentional focus. An External Focus of Attention Enhances Golf Shot Accuracy in Beginners and Experts. 3, 384–389.

Balance. Attentional Focus Effects as a Function of Task Difficulty. 2, 257–264.

Baseball. Anthropometric Characteristics of Columbia, South Carolina, Youth Baseball Players and Dixie Youth World Series Players. 2, 179–188.

Be Active Kids! Defining Learning as Conceptual Change in Physical Education and Physical Activity Settings. 2, 138–150.

Behavior. Pedometer Ownership, Motivation, and Walking: Do People Walk the Talk? 3, 369–374.

Biomechanics. Variability in Measurement of Swimming Forces: A Meta-Analysis of Passive and Active Drag. 1, 32–39.

Body mass index. Occupational Physical Activity, Overweight, and Mortality: A Follow-up Study of 47,405 Norwegian Women and Men. 2, 151–161.

Body mass index. Overweight and Its Relationship to Middle Eastern American College Students' Sociodemographics and Physical Activity. 2, 248–256.

Body mass index. What Are the Contributory and Compensatory Relationships Between Physical Education and Physical Activity in Children? 4, 407–412.

Caloric expenditure. Is In-Class Physical Activity at Risk in Constructivist Physical Education? 4, 500–509.

Cardiovascular disease. Occupational Physical Activity, Overweight, and Mortality: A Follow-up Study of 47,405 Norwegian Women and Men. 2, 151–161.

Child. Tracking Club Sport Participation From Childhood to Early Adulthood. 4, 413–419.

Class management. Students' Reports of Misbehavior in Physical Education. 2, 216–224.

Coach cognitions. Mixing Methods in Assessing Coaches' Decision Making. 2, 225–235.

Coaching expertise. Career Evolution and Knowledge of Elite Coaches of Swimmers With a Physical Disability. 3, 339–350.

Competition. Coaches' Encouragement of Athletes' Imagery Use. 3, 351–363.

Contextual interference. The Effect of Self-Regulated and Experimenter-Imposed Practice Schedules on Motor Learning for Tasks of Varying Difficulty. 4, 476–486.

Coping effectiveness. Tales of the Unexpected: Coping Among Female Collegiate Volleyball Players. 1, 117–132.

Counts. Motion Sensor Reactivity in Physically Active Young Adults. 1, 1–8.

Curriculum. Defining Learning as Conceptual Change in Physical Education and Physical Activity Settings. 2, 138–150.

Day care. Mastery Motivational Climate: Influence on Physical Play and Heart Rate in African American Toddlers. 2, 171–178.

Development. In Search of the Loci for Sex Differences in Throwing: The Effects of Physical Size and Differential Recruitment Rates on High Levels of Dart Performance. 1, 71–78.

Developmental psychology. Effects of Aerobic Exercise on Overweight Children's Cognitive Functioning: A Randomized Controlled Trial. 4, 510–519.

Disability sport. Career Evolution and Knowledge of Elite Coaches of Swimmers With a Physical Disability. 3, 339–350.

Dissatisfactions. Experienced Physical Education Teachers Reaching Their "Use-by Date:" Powerless and Disrespected. 4, 487–499.

Duration. Trial-by-Trial Analysis or Averaging: Implications for Electromyographic Models of Rapid Limb Control. 3, 307–317.

Early Childhood. Where, When, and Why Young Athletes Use Imagery: An Examination of Developmental Differences. 1, 103–116.

Educational change. Teacher Perceptions of a Physical Education Statewide Assessment Program. 2, 204–215.

Effectiveness. Enhancing Motor Learning Through Dyad Practice: Contributions of Observation and Dialogue. 2, 197–203.

Efficiency. Enhancing Motor Learning Through Dyad Practice: Contributions of Observation and Dialogue. 2, 197–203.

Electromyography. Trial-by-Trial Analysis or Averaging: Implications for Electromyographic Models of Rapid Limb Control. 3, 307–317.

Elementary. Defining Learning as Conceptual Change in Physical Education and Physical Activity Settings. 2, 138–150.

Elementary school education. Is In-Class Physical Activity at Risk in Constructivist Physical Education? 4, 500–509.

Energy requirements. Energy Expenditure of Selected Household Activities During Pregnancy. 1, 133–137.

Epidemiologic methods. Practical Considerations When Using Pedometers to Assess Physical Activity in Population Studies: Lessons From the Burnie Take Heart Study. 2, 162–170.

Epidemiology. Sports Betting and Other Gambling in Athletes, Fans, and Other College Students. 3, 271–283.

Error. Variability in Measurement of Swimming Forces: A Meta-Analysis of Passive and Active Drag. 1, 32–39.

Ethnicity. Ethnicity as a Moderator of the Theory of Planned Behavior and Physical Activity in College Students. 4, 531–541.

Executive functioning. Effects of Aerobic Exercise on Overweight Children's Cognitive Functioning: A Randomized Controlled Trial. 4, 510–519.

Exercise. Occupational Physical Activity, Overweight, and Mortality: A Follow-up Study of 47,405 Norwegian Women and Men. 2, 151–161.

Experience level. Where, When, and How: A Quantitative Account of Dance Imagery. 3, 390–395.

Expert performance. In Search of the Loci for Sex Differences in Throwing: The Effects of Physical Size and Differential Recruitment Rates on High Levels of Dart Performance. 1, 71–78.

Expertise. In Search of the Loci for Sex Differences in Throwing: The Effects of Physical Size and Differential Recruitment Rates on High Levels of Dart Performance. 1, 71–78.

Exposure. A Pilot Study Using an Accelerometer to Evaluate a Caregiver's Interpretation of an Infant or Toddler's Activity Level as Recorded in a Time Activity Diary. 3, 375–383.

Extracurricular participation. Youth Leaders' Perceptions of Commitment to a Responsibility-Based Physical Activity Program. 1, 48–60.

Extracurricular programs. Influence of Involvement in the Girls on Track Program on Early Adolescent Girls' Self-Perceptions. 4, 520–530.

Feasibility. Construct Validity Evidence for Single-Response Items to Estimate Physical Activity Levels in Large Sample Studies. 1, 24–31.

Fine and gross motor skills. Physical Fitness in Children With Developmental Coordination Disorder. 4, 438–450.

Focus groups. Where, When, and Why Young Athletes Use Imagery: An Examination of Developmental Differences. 1, 103–116.

Focus of attention. Attentional Focus Effects as a Function of Task Difficulty. 2, 257–264.

Forgetfulness. Repeated Retention Testing Effects Do Not Generalize to a Contextual Interference Protocol. 4, 465–475.

Friendship. The Association of Objectively Determined Physical Activity Behavior Among Adolescent Female Friends. 1, 9–15.

Growth and maturation. Anthropometric Characteristics of Columbia, South Carolina, Youth Baseball Players and Dixie Youth World Series Players. 2, 179–188.

Guidance hypothesis. Feedback After Good Trials Enhances Learning. 1, 40–47.

Harter's Model. Influence of Involvement in the Girls on Track Program on Early Adolescent Girls' Self-Perceptions. 4, 520–530.

Health benefits. Is In-Class Physical Activity at Risk in Constructivist Physical Education? 4, 500–509.

Health promotion. Middle School Physical Education Physical Activity Quantification: A Pedometer Steps/min Guideline. 3, 284–292.

Health-related physical fitness. Physical Fitness in Children With Developmental Coordination Disorder. 4, 438–450.

Healthy lifestyle. Construct Validity Evidence for Single-Response Items to Estimate Physical Activity Levels in Large Sample Studies. 1, 24–31.

Human activity. A Pilot Study Using an Accelerometer to Evaluate a Caregiver's Interpretation of an Infant or Toddler's Activity Level as Recorded in a Time Activity Diary. 3, 375–383.

Imagery complexity. Where, When, and How: A Quantitative Account of Dance Imagery. 3, 390–395.

Imagery triggers. Where, When, and How: A Quantitative Account of Dance Imagery. 3, 390–395.

Injury rehabilitation. Coaches' Encouragement of Athletes' Imagery Use. 3, 351–363.

Injury. Mixing Methods in Assessing Coaches' Decision Making. 2, 225–235.

Intercollegiate coaching. The Relationship Between Organizational Support, Work-Family Conflict, and the Job-Life Satisfaction of University Coaches. 2, 236–247.

Knowledge of results. Feedback After Good Trials Enhances Learning. 1, 40–47.

Lifestyle. Effect of a Pedometer-Based Intervention on Daily Step Counts of Community-Dwelling Older Adults. 4, 401–406.

Locomotor skills. Gross Motor Skills and Sports Participation of Children With Visual Impairments. 1, 16–24.

Logistic regression. Overweight and Its Relationship to Middle Eastern American College Students' Sociodemographics and Physical Activity. 2, 248–256.

Longitudinal studies. Tracking Club Sport Participation From Childhood to Early Adulthood. 4, 413–419.

Marginalized. Experienced Physical Education Teachers Reaching Their "Use-by Date": Powerless and Disrespected. 4, 487–499.

Measurement. Effects of Age, Walking Speed, and Body Composition on Pedometer Accuracy in Children. 4, 420–428.

Measurement. Middle School Physical Education Physical Activity Quantification: A Pedometer Steps/min Guideline. 3, 284–292.

Measurement. Validation of Self-Report Measures of Physical Activity: A Case Study Using the New Zealand Physical Activity Questionnaire. 2, 189–196.

Mediation. Self-Efficacy for Coping With Barriers Helps Students Stay Physically Active During Transition to Their First-Year at a University. 1, 61–70.

Memory. Repeated Retention Testing Effects Do Not Generalize to a Contextual Interference Protocol. 4, 465–475.

Metabolic equivalent. Energy Expenditure of Selected Household Activities During Pregnancy. 1, 133–137.

Moderate activity. Enrollment in Physical Education Is Associated With Overall Physical Activity in Adolescent Girls. 3, 265–270.

Motion sensor. Accuracy of Step Recording in Free-Living Adults. 4, 542–547.

Motion sensors. Practical Considerations When Using Pedometers to Assess Physical Activity in Population Studies: Lessons From the Burnie Take Heart Study. 2, 162-170.

Motivation. Sport Commitment Among Competitive Female Gymnasts: A Developmental Perspective. 1, 90-102.

Motivational imagery. Coaches' Encouragement of Athletes' Imagery Use. 3, 351-363.

Motor learning. An External Focus of Attention Enhances Golf Shot Accuracy in Beginners and Experts. 3, 384-389.

Motor learning. Feedback After Good Trials Enhances Learning. 1, 40-47.

Motor learning. How Persistent and General Is the Contextual Interference Effect? 3, 318-327.

Motor performance. An External Focus of Attention Enhances Golf Shot Accuracy in Beginners and Experts. 3, 384-389.

Motor performance. Attentional Focus Effects as a Function of Task Difficulty. 2, 257-264.

Movement amplitude. Trial-by-Trial Analysis or Averaging: Implications for Electromyographic Models of Rapid Limb Control. 3, 307-317.

Multilevel. Sports Betting and Other Gambling in Athletes, Fans, and Other College Students. 3, 271-283.

Obesity. Effects of Aerobic Exercise on Overweight Children's Cognitive Functioning: A Randomized Controlled Trial. 4, 510-519.

Object control skills. Gross Motor Skills and Sports Participation of Children With Visual Impairments. 1, 16-24.

Observational learning. Enhancing Motor Learning Through Dyad Practice: Contributions of Observation and Dialogue. 2, 197-203.

Organizational behavior. The Relationship Between Organizational Support, Work-Family Conflict, and the Job-Life Satisfaction of University Coaches. 2, 236-247.

Overweight. What Are the Contributory and Compensatory Relationships Between Physical Education and Physical Activity in Children? 4, 407-412.

Overweight/obesity. Physical Fitness in Children With Developmental Coordination Disorder. 4, 438-450.

Pace. An Investigation of Natural Cadence Between Cyclists and Noncyclists. 3, 396-400.

PAHR-50. Mastery Motivational Climate: Influence on Physical Play and Heart Rate in African American Toddlers. 2, 171-178.

Pedagogy. Defining Learning as Conceptual Change in Physical Education and Physical Activity Settings. 2, 138-150.

Pediatric. Effects of Age, Walking Speed, and Body Composition on Pedometer Accuracy in Children. 4, 420-428.

Pedometer. Accuracy of Step Recording in Free-Living Adults. 4, 542-547.

Pedometer. Motion Sensor Reactivity in Physically Active Young Adults. 1, 1-8.

Pedometer. The Association of Objectively Determined Physical Activity Behavior Among Adolescent Female Friends. 1, 9-15.

Pedometer. What Are the Contributory and Compensatory Relationships Between Physical Education and Physical Activity in Children? 4, 407-412.

Pedometer stops/school day. School Day Physical Activity Patterns of Pima Indian Children in Two Communities. 3, 364-368.

Perceived autonomy and competence. The Influence of Self-Determination in Physical Education on Leisure-Time Physical Activity Behavior. 3, 328-338.

Perceived competence. Influence of Involvement in the Girls on Track Program on Early Adolescent Girls' Self-Perceptions. 4, 520-530.

Perceived competence. Sport Commitment Among Competitive Female Gymnasts: A Developmental Perspective. 1, 90-102.

Perceptual-motor skill. In Search of the Loci for Sex Differences in Throwing: The Effects of Physical Size and Differential Recruitment Rates on High Levels of Dart Performance. 1, 71-78.

Performance-contingent practice. The Effect of Self-Regulated and Experimenter-Imposed Practice Schedules on Motor Learning for Tasks of Varying Difficulty. 4, 476-486.

Physical activity level. Pedometer-Determined Physical Activity and Its Comparison With the International Physical Activity Questionnaire in a Sample of Belgian Adults. 4, 429-437.

Physical activity. Effect of a Pedometer-Based Intervention on Daily Step Counts of Community-Dwelling Older Adults. 4, 401-406.

Physical activity. Effects of Aerobic Exercise on Overweight Children's Cognitive Functioning: A Randomized Controlled Trial. 4, 510-519.

Physical activity. Effects of Age, Walking Speed, and Body Composition on Pedometer Accuracy in Children. 4, 420-428.

Physical activity. Energy Expenditure of Selected Household Activities During Pregnancy. 1, 133-137.

Physical activity. Ethnicity as a Moderator of the Theory of Planned Behavior and Physical Activity in College Students. 4, 531-541.

Physical activity. Influence of Involvement in the Girls on Track Program on Early Adolescent Girls' Self-Perceptions. 4, 520-530.

Physical activity. Mastery Motivational Climate: Influence on Physical Play and Heart Rate in African American Toddlers. 2, 171-178.

Physical activity. Pedometer Ownership, Motivation, and Walking: Do People Walk the Talk? 3, 369-374.

Physical activity. Physical Fitness in Children With Developmental Coordination Disorder. 4, 438-450.

Physical activity. Tracking Club Sport Participation From Childhood to Early Adulthood. 4, 413-419.

Physical education reform. Teacher Perceptions of a Physical Education Statewide Assessment Program. 2, 204-215.

Physical work. Occupational Physical Activity, Overweight, and Mortality: A Follow-up Study of 47,405 Norwegian Women and Men. 2, 151-161.

Policy capturing. Mixing Methods in Assessing Coaches' Decision Making. 2, 225-235.

Practice schedule. How Persistent and General Is the Contextual Interference Effect? 3, 318-327.

Practice schedule. Repeated Retention Testing Effects Do Not Generalize to a Contextual Interference Protocol. 4, 465–475.

Proactive coping. Tales of the Unexpected: Coping Among Female Collegiate Volleyball Players. 1, 117–132.

Program evaluation. Youth Leaders' Perceptions of Commitment to a Responsibility-Based Physical Activity Program. 1, 48–60.

Psychometrics. Using the Cumulative Common Log-Odds Ratio to Identify Differential Item Functioning of Rating Scale Items in the Exercise and Sport Sciences. 4, 451–464.

Public health. Middle School Physical Education Physical Activity Quantification: A Pedometer Steps/min Guideline. 3, 284–292.

Qualitative. Antecedents of Emotions in Elite Athletes: A Cognitive Motivational Relational Theory Perspective. 1, 79–91.

Qualitative research. Career Evolution and Knowledge of Elite Coaches of Swimmers With a Physical Disability. 3, 339–350.

Qualitative research. Where, When, and Why Young Athletes Use Imagery: An Examination of Developmental Differences. 1, 103–116.

Quality of work life. Experienced Physical Education Teachers Reaching Their "Use-by Date": Powerless and Disrespected. 4, 487–499.

Reasoning. Mixing Methods in Assessing Coaches' Decision Making. 2, 225–235.

Reencoding. Repeated Retention Testing Effects Do Not Generalize to a Contextual Interference Protocol. 4, 465–475.

Relational themes. Antecedents of Emotions in Elite Athletes: A Cognitive Motivational Relational Theory Perspective. 1, 79–91.

Relative age. Anthropometric Characteristics of Columbia, South Carolina, Youth Baseball Players and Dixie Youth World Series Players. 2, 179–188.

Reliability. Construct Validity Evidence for Single-Response Items to Estimate Physical Activity Levels in Large Sample Studies. 1, 24–31.

Research methods. Using the Cumulative Common Log-Odds Ratio to Identify Differential Item Functioning of Rating Scale Items in the Exercise and Sport Sciences. 4, 451–464.

Responsibility model. Youth Leaders' Perceptions of Commitment to a Responsibility-Based Physical Activity Program. 1, 48–60.

Retention. How Persistent and General Is the Contextual Interference Effect? 3, 318–327.

Rhythm. An Investigation of Natural Cadence Between Cyclists and Noncyclists. 3, 396–400.

Risk behavior. Sports Betting and Other Gambling in Athletes, Fans, and Other College Students. 3, 271–283.

School. Experienced Physical Education Teachers Reaching Their "Use-by Date": Powerless and Disrespected. 4, 487–499.

School age. Gross Motor Skills and Sports Participation of Children With Visual Impairments. 1, 16–24.

School policy. Teacher Perceptions of a Physical Education Statewide Assessment Program. 2, 204–215.

Schools. Enrollment in Physical Education Is Associated With Overall Physical Activity in Adolescent Girls. 3, 265–270.

Sedentary behavior. Reliability and Validity of the Flemish Physical Activity Computerized Questionnaire in Adults. 3, 293–306.

Situation. Where, When, and How: A Quantitative Account of Dance Imagery. 3, 390–395.

Social cognitive theory. Self-Efficacy for Coping With Barriers Helps Students Stay Physically Active During Transition to Their First-Year at a University. 1, 61–70.

Social influence. Sport Commitment Among Competitive Female Gymnasts: A Developmental Perspective. 1, 90–102.

Social support. The Association of Objectively Determined Physical Activity Behavior Among Adolescent Female Friends. 1, 9–15.

Statistics. Using the Cumulative Common Log-Odds Ratio to Identify Differential Item Functioning of Rating Scale Items in the Exercise and Sport Sciences. 4, 451–464.

Step counter. Pedometer-Determined Physical Activity and Its Comparison With the International Physical Activity Questionnaire in a Sample of Belgian Adults. 4, 429–437.

Step counts. Effects of Age, Walking Speed, and Body Composition on Pedometer Accuracy in Children. 4, 420–428.

Steps. Accuracy of Step Recording in Free-Living Adults. 4, 542–547.

Steps. Motion Sensor Reactivity in Physically Active Young Adults. 1, 1–8.

Steps/day. Pedometer-Determined Physical Activity and Its Comparison With the International Physical Activity Questionnaire in a Sample of Belgian Adults. 4, 429–437.

Student perspective. Students' Reports of Misbehavior in Physical Education. 2, 216–224.

Surveillance. Middle School Physical Education Physical Activity Quantification: A Pedometer Steps/min Guideline. 3, 284–292.

Survey. Pedometer-Determined Physical Activity and Its Comparison With the International Physical Activity Questionnaire in a Sample of Belgian Adults. 4, 429–437.

Task difficulty. Attentional Focus Effects as a Function of Task Difficulty. 2, 257–264.

Technique. Variability in Measurement of Swimming Forces: A Meta-Analysis of Passive and Active Drag. 1, 32–39.

TGMD-2. Gross Motor Skills and Sports Participation of Children With Visual Impairments. 1, 16–24.

Throwing. Feedback After Good Trials Enhances Learning. 1, 40–47.

TPB. Ethnicity as a Moderator of the Theory of Planned Behavior and Physical Activity in College Students. 4, 531–541.

Tracking. Self-Efficacy for Coping With Barriers Helps Students Stay Physically Active During Transition to Their First-Year at a University. 1, 61–70.

Training. Enhancing Motor Learning Through Dyad Practice: Contributions of Observation and Dialogue. 2, 197–203.

Transcontextual model. The Influence of Self-Determination in Physical Education on Leisure-Time Physical Activity Behavior. 3, 328-338.

Transfer. How Persistent and General Is the Contextual Interference Effect? 3, 318-327.

Upper limb. Trial-by-Trial Analysis or Averaging: Implications for Electromyographic Models of Rapid Limb Control. 3, 307-317.

Urban adolescents. The Influence of Self-Determination in Physical Education on Leisure-Time Physical Activity Behavior. 3, 328-338.

Validity. Using the Cumulative Common Log-Odds Ratio to Identify Differential Item Functioning of Rating Scale Items in the Exercise and Sport Sciences. 4, 451-464.

Variance. Variability in Measurement of Swimming Forces: A Meta-Analysis of Passive and Active Drag. 1, 32-39.

Vigorous activity. Enrollment in Physical Education Is Associated With Overall Physical Activity in Adolescent Girls. 3, 265-270.

Wagering. Sports Betting and Other Gambling in Athletes, Fans, and Other College Students. 3, 271-283.

Walking. Effect of a Pedometer-Based Intervention on Daily Step Counts of Community-Dwelling Older Adults. 4, 401-406.

Women. Energy Expenditure of Selected Household Activities During Pregnancy. 1, 133-137.

Work-family balance. The Relationship Between Organizational Support, Work-Family Conflict, and the Job-Life Satisfaction of University Coaches. 2, 236-247.

Yoked controls. The Effect of Self-Regulated and Experimenter-Imposed Practice Schedules on Motor Learning for Tasks of Varying Difficulty. 4, 476-486.

Young children. A Pilot Study Using an Accelerometer to Evaluate a Caregiver's Interpretation of an Infant or Toddler's Activity Level as Recorded in a Time Activity Diary. 3, 375-383.

Young children. Mastery Motivational Climate: Influence on Physical Play and Heart Rate in African American Toddlers. 2, 171-178.

Youth development. Youth Leaders' Perceptions of Commitment to a Responsibility-Based Physical Activity Program. 1, 48-60.

